Standard Designs

BN/BDE, TEMF & UEx/UEy

Army Standing Committee Meeting -- Feb-Mar 2006

Standard Designs

For US Army MILCON

- **Scope:**
  - **Develop mandatory design criteria for several common MILCON facilities**
  - **Incorporate state-of-the art architectural/technical features**
  - **Include latest/appropriate IS/IT to support today's evolving requirements with growth potential**
- **Status: On-going**

Standard Designs

For US Army (MCA) MILCON

Current/Recent Designs:

- **BN/BDE: Completed (Pending HQDA Approval)**
  _ Battalion/Brigade Headquarters
- **TEMF: Completed (Pending HQDA Approval)_ Tactical Equipment Maintenance Facilities**
- **UEx/UEy: In-progress (Final IPR Mar 2006)**

BN/BDE

Battalion/Brigade Headquarters
-- Final/Pending HQDA Approval --

- **Lead: Savannah District**
- **Scope:**
  - **Series of options transformed BN/BDE: major growth of BDE**
  - **Modern/best state-of-the art design**
  - **Major IS/IT to support (SIPR/NIPR)**
  - **Status: FDED participated as IS/IT proponent**

TEMF

Tactical Equipment Maintenance Facilities
-- Final/Pending HQDA Approval --

- Lead: Savannah District
- Scope:
  - Series of options to support 'transformed' Army
  - Modern/best state-of-the art design
  - Major IS/IT to support (SIPR/NIPR)
- Status: FDED participating as IS/IT proponent

UEx & UEy C2 Facilities

C2 Facilities for Transformed Army
-- In Progress; Final IPR Mar 2006 --

- Lead: Savannah District
- Scope: Series of facilities to support 'transformed' Army:
  - UEx 2 Star (Division level HQ)
  - UEx 3 Star (Corps level HQ)
  - UEy (Army Level/Theater Land Force HQ)
- Include extensive IS/IT to support -- SIPR/NIPR
- Status: FDED participating as ISOJ

Standard Designs

For US Army MILCON

- **Summary:**
  - **Viable dynamic program**
  - **Excellently managed by Savannah**
  - **Producing needed design standards**
  - **Incorporating latest IS/IT technologies**
  - **Targeting evolving requirements with flexibility**
- **Status: On-track, on-time, and well worth the effort; IS/IT fully integrated**

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